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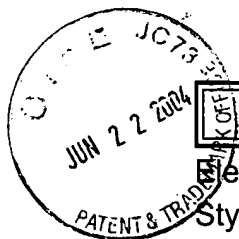
Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 63060  
Application ID: 10767185  
Title of Invention: THERMALLY CONDUCTIVE SILK-  
SCREENABLE INTERFACE  
MATERIAL  
First Named Inventor: Kevin McCULLOUGH  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2004-01-29  
Effective Receipt Date: 2004-06-22  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 4660  
Attorney Docket Number: C032P00545US3




Total Fees Authorized:

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Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: b73e90e7da37bdd825e0a5e5e56a494ed2434003



## TRANSMITTAL

Electronic Version v1.1  
Stylesheet Version v1.1.0

Title of Invention	THERMALLY CONDUCTIVE SILK-SCREENABLE INTERFACE MATERIAL									
Application Number: 10/767185 										
Date: 2004-01-29										
First Named Applicant: Mr. Kevin A.										
Confirmation Number: 4660										
Attorney Docket Number: C032P00545US3										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Mr. David R. Josephs Registered Number: 34632</td><td>/david r. josephs/</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Mr. David R. Josephs Registered Number: 34632	/david r. josephs/	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
Mr. David R. Josephs Registered Number: 34632	/david r. josephs/	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>P00545US3-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	P00545US3-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
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	us-ids.dtd									
	us-ids.xsl									
Comments										

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of  
Invention

THERMALLY CONDUCTIVE SILK-SCREENABLE  
INTERFACE MATERIAL

Application Number: 10/767185



Confirmation Number: 4660

First Named Applicant: Kevin McCULLOUGH

Attorney Docket Number: C032P00545US3

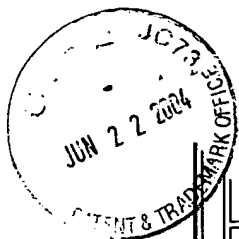
Art Unit: 2831

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or 5315480 or 5440172 or 5572070 or 5660917  
or 5738936 or 5781412 or 5922783 or 5968606  
or 6204303 or 6210520 or 6329224 or 4981743  
or 6541874 or 20020006718 or  
20020123230 ).pn.

## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4938279	1990-07-03	Betker		165	46
	2	4999741	1991-03-12	Tyler		361	387
	3	5101553	1992-04-07	Carey		29	882
	4	5171606	1992-12-15	Mayer et al.		427	162
	5	5315480	1994-05-24	Samarov et al.		361	705
	6	5440172	1995-08-08	Sutrina		257	712
	7	5572070	1996-11-05	Ross		257	713
	8	5660917	1997-08-26	Fujimori et al.		428	195
	9	5738936	1998-04-14	Hanrahan		428	313.5
	10	5781412	1998-07-14	de Sargo		361	704
	11	5922783	1999-07-13	Wojciak		522	18
	12	5968606	1999-10-19	Osuna et al.		427	510
	13	6204303	2001-03-20	Osuna et al.		522	71
	14	6210520	2001-04-03	Osuna et al.		156	306.3
	15	6329224	2001-12-11	Nguyen et al.	B1	438	127



	16	4981743	1991-01-01	Ho	428	64
	17	6541874	2003-04-01	Nguyen et al.	257	787

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020006718	2002-01-17	Distefano	A1	438	617
	2	20020123230	2002-09-05	Hubacek	A1	438	712

## Signature

Examiner Name	Date